EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13888	coordinate near3 detect$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:15
L2	644791	led$1 or (light near emitt$4 near (elements or diode$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:16
L3	233	1 same 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:16
L4	62	3 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:52
L5	6481	(activating or activat or on) same 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:53
L6	964380	sequential$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:53
L7	329	5 same 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:53
L8	3	7 same 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 06:53
S1	549789	PLASMA OR PDP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:07

EAST Search History

S2	774	(temperature or thermal) near2 (detector or controller) same S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:08
S3	1	S2 same reset near periods	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:09
S4	3	S2 same reset near period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:12
S5	0	tempeture near3 reset$5 near period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:14
S6	18	temperature near3 reset$5 near period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:20
S7	1	((temperature or thermal) near detect$5) same (pdp or plasma) same reset$5 near (signal or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:24
S8	128017	((temperature or thermal) near detect$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:24
S9	526	S8 same S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:24
S10	8	S9 same (scan$5 near electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:25
S11	2	"5745086".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:34

EAST Search History

S12	6767	first same second same temperature same (pdp or plasma)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:36
S13	53	S12 same detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:44
S14	79605	"345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:45
S15	8723	S1 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:45
S16	3	S6 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:47
S17	138	reset near period same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:48
S18	36	S17 same S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 10:48
S19	14	kim near2 myoung near2 kwan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/24 11:31
S20	2	"6762747".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/07 09:51
S21	74149	detect$5 same coordinate$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/07 09:52

EAST Search History

S22	10760	S21 same (light or light near emit$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/07 09:52
S23	172	S22 same (light near3 interrupt$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/07 09:52

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Day : Monday
Date: 7/9/2007
Time: 07:06:57

Inventor Name Search Result

Your Search was:

Last Name = FUJIOKA
First Name = SUSUMU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08250520	5495285	150	05/26/1994	COMMUNICATION SYSTEM FOR STARTING TELECONFERENCE BETWEEN TWO MULTIMEDIA STATIONS OVER NETWORK	FUJIOKA, SUSUMU
08566997	5917470	150	12/04/1995	COMMUNICATION CONFERENCE METHOD AND COMMUNICATION CONFERENCE TERMINAL	FUJIOKA, SUSUMU
08570477	5861884	150	12/11/1995	METHOD AND SYSTEM MANAGING INFORMATION INDICATING HOW PREDETERMINED INFORMATION HAS BEEN USED	FUJIOKA, SUSUMU
08933350	6297802	150	09/19/1997	WIRELESS COMMUNICATION SYSTEM HAVING A PLURALITY OF TRANSMITTING PARTS ONE OF WHICH IS SELECTIVELY USED	FUJIOKA, SUSUMU
09698031	6674424	150	10/30/2000	METHOD AND APPARATUS FOR INPUTTING INFORMATION INCLUDING COORDINATE DATA	FUJIOKA, SUSUMU
09742063	6829372	150	12/22/2000	INFORMATION-INPUTTING DEVICE INPUTTING CONTACT POINT OF OBJECT ON RECORDING SURFACE AS INFORMATION	FUJIOKA, SUSUMU
09944444	7071950	150	08/31/2001	SUPER IMPOSED IMAGE DISPLAY COLOR SELECTION SYSTEM AND METHOD	FUJIOKA, SUSUMU
09955643	6762747	150	09/19/2001	COORDINATE INPUT DETECTION DEVICE AND	FUJIOKA, SUSUMU

				METHOD FOR ELECTRONIC BLACKBOARD	
10141749	6907227	150	05/09/2002	METHOD AND SYSTEM FOR MANAGING WIRELESS CONNECTION BETWEEN SLAVE TERMINALS AND MASTER TERMINAL	FUJIOKA, SUSUMU
10717456	Not Issued	41	11/21/2003	Method and apparatus for inputting information including coordinate data	FUJIOKA, SUSUMU
10730602	Not Issued	71	12/08/2003	Coordinate input detection device and method for electronic blackboard	FUJIOKA, SUSUMU
10976990	Not Issued	41	11/01/2004	Information-inputting device inputting contact point of object on recording surface as information	FUJIOKA, SUSUMU
11079680	Not Issued	41	03/14/2005	Super imposed image display color selection system and method	FUJIOKA, SUSUMU
11120592	Not Issued	30	05/03/2005	Method and system for managing wireless connection between slave terminals and master terminal	FUJIOKA, SUSUMU
11347410	Not Issued	25	02/06/2006	Image processing system and image processing apparatus	FUJIOKA, SUSUMU
11450194	Not Issued	25	06/09/2006	Remote conference system, presence server apparatus, and remote conference participation terminal apparatus	FUJIOKA, SUSUMU
11633042	Not Issued	25	12/04/2006	Call control server	FUJIOKA, SUSUMU
11747544	Not Issued	17	05/11/2007	NETWORK COMMUNICATION APPARATUS	FUJIOKA, SUSUMU

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = TSUDA
First Name = KUNIKAZU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09108600	6229529	150	07/01/1998	WRITE POINT DETECTING CIRCUIT TO DETECT MULTIPLE WRITE POINTS	TSUDA, KUNIKAZU
09111129	6256023	150	07/06/1998	COORDINATE INPUT DEVICE FOR ACCURATE DETECTION OF COORDINATES OF A POINT ON A WRITING PANEL HAVING AN INCREASED SIZE	TSUDA, KUNIKAZU
09238639	6725460	150	01/28/1999	MULTI-MEDIA DATA AUTOMATIC DELIVERY SYSTEM	TSUDA, KUNIKAZU
09297052	6518960	150	04/27/1999	ELECTRONIC BLACKBOARD SYSTEM	TSUDA, KUNIKAZU
09307809	6429856	150	05/10/1999	COORDINATE POSITION INPUTTING/DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	TSUDA, KUNIKAZU
09659829	6594023	150	09/11/2000	COORDINATE INPUTTING/DETECTING APPARATUS, METHOD AND COMPUTER PROGRAM PRODUCT DESIGNED TO PRECISELY RECOGNIZE A DESIGNATING STATE OF A DESIGNATING DEVICE DESIGNATING A POSITION	TSUDA, KUNIKAZU
09944444	7071950	150	08/31/2001	SUPER IMPOSED IMAGE DISPLAY COLOR SELECTION SYSTEM AND METHOD	TSUDA, KUNIKAZU
09955643	6762747	150	09/19/2001	COORDINATE INPUT DETECTION DEVICE AND METHOD FOR ELECTRONIC BLACKBOARD	TSUDA, KUNIKAZU

10189411	Not Issued	93	07/08/2002	PRINTING SYSTEM, PRINTING METHOD, DATA SERVER, RECORDING MEDIUM, AND PROGRAM FOR PERFORMING PRINTING VIA A COMMUNICATIONS NETWORK	TSUDA, KUNIKAZU
10211272	6608619	150	08/05/2002	COORDINATE POSITION INPUTTING/DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	TSUDA, KUNIKAZU
10448120	6791700	150	05/30/2003	COORDINATE INPUTTING/DETECTING APPARATUS, METHOD AND COMPUTER PROGRAM PRODUCT DESIGNED TO PRECISELY RECOGNIZE A DESIGNATING STATE OF A DESIGNATING DEVICE DESIGNATING A POSITION	TSUDA, KUNIKAZU
10730602	Not Issued	71	12/08/2003	Coordinate input detection device and method for electronic blackboard	TSUDA, KUNIKAZU
10796178	Not Issued	61	03/10/2004	Multi-media data automatic delivery system	TSUDA, KUNIKAZU
11079680	Not Issued	41	03/14/2005	Super imposed image display color selection system and method	TSUDA, KUNIKAZU

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = OMURA
First Name = KATSUYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07551005	5161113	150	07/11/1990	CCD OUTPUT SIGNAL PROCESSING METHOD AND APPARATUS	OMURA, KATSUYUKI
07611068	5218558	150	11/08/1990	OUTPUT CIRCUIT OF A CHARGE-COUPLED DEVICE	OMURA, KATSUYUKI
07767378	5208874	150	09/30/1991	METHOD FOR CORRECTING IMAGE SIGNAL DETERIORATED BY FLARE AND IMAGE READING UNIT	OMURA, KATSUYUKI
09297052	6518960	150	04/27/1999	ELECTRONIC BLACKBOARD SYSTEM	OMURA, KATSUYUKI
09307809	6429856	150	05/10/1999	COORDINATE POSITION INPUTTING/DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	OMURA, KATSUYUKI
09328402	6421042	150	06/09/1999	COORDINATE POSITION INPUTTING/DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	OMURA, KATSUYUKI
09659822	6563491	150	09/11/2000	COORDINATE INPUT APPARATUS AND THE RECORDING MEDIUM THEREOF	OMURA, KATSUYUKI
09659829	6594023	150	09/11/2000	COORDINATE INPUTTING/DETECTING APPARATUS, METHOD AND COMPUTER PROGRAM PRODUCT DESIGNED TO PRECISELY RECOGNIZE A DESIGNATING STATE OF A DESIGNATING DEVICE	OMURA, KATSUYUKI

				DESIGNATING A POSITION	
09955643	6762747	150	09/19/2001	COORDINATE INPUT DETECTION DEVICE AND METHOD FOR ELECTRONIC BLACKBOARD	OMURA, KATSUYUKI
10164648	6760009	150	06/10/2002	COORDINATE POSITION INPUTTING/DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	OMURA, KATSUYUKI
10211272	6608619	150	08/05/2002	COORDINATE POSITION INPUTTING/DETECTING DEVICE, A METHOD FOR INPUTTING/DETECTING THE COORDINATE POSITION, AND A DISPLAY BOARD SYSTEM	OMURA, KATSUYUKI
10246652	7184592	150	09/19/2002	INFORMATION PROCESSING APPARATUS, METHOD OF CONTROLLING THE SAME, AND PROGRAM FOR CAUSING A COMPUTER TO EXECUTE SUCH A METHOD	OMURA, KATSUYUKI
10259774	7225227	150	09/30/2002	CONFERENCE SUPPORT APPARATUS, INFORMATION PROCESSOR, TELECONFERENCE SYSTEM AND COMPUTER PRODUCT	OMURA, KATSUYUKI
10448120	6791700	150	05/30/2003	COORDINATE INPUTTING/DETECTING APPARATUS, METHOD AND COMPUTER PROGRAM PRODUCT DESIGNED TO PRECISELY RECOGNIZE A DESIGNATING STATE OF A DESIGNATING DEVICE DESIGNATING A POSITION	OMURA, KATSUYUKI
10730602	Not Issued	71	12/08/2003	Coordinate input detection device and method for electronic blackboard	OMURA, KATSUYUKI
11521181	Not Issued	25	09/13/2006	Information processing apparatus, information displaying apparatus, and information processing method	OMURA, KATSUYUKI
11742630	Not Issued	25	05/01/2007	CONFERENCE SUPPORT APPARATUS, INFORMATION PROCESSOR,	OMURA, KATSUYUKI

TELECONFERENCE SYSTEM AND COMPUTER PRODUCT

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